M. A. R. 57 (Rule 116) No. E 369025

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	Agency:- KRIDL						
	1) Geophysical investigation of site for sinking bore well for supplying drinking water to the habitation either through the hand pump mounted or power by vertical electrical Sounding by adopting resistivity or Schlumberger's method including reconnaissance survey of geological formation. Geological formation. Geological investigation of existing ground water in vicinity. its quality, quantity & acceptability of the user indicating the location of site recommended depth of casing pipe required to seal the top unconsolidated formation						

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M. A. R. 57 (Rule 116) No. E 369035

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions		Depth	Contents	Reference to last Measurement
			Length	Breadth			
1	2	3	4	5	6	7	8
13)	providing and fixing of Clamps Set and bore well cap to the pump.						
	a) Clamp Set 80mm pipe	—	1				
	b) Vertical 2 way cross	—	1				
	c) old gelalvanic 3 ft gla Sluice		1				
			3 m				
	T.Q 3 m	@ ₹ 1800-00/each					Rs. 5400-00
14)	Supplying & delivery of Brand new Best quality non return valve of size 50mm as per IS 778/84 with latest amendment with ISI mark 150mm Gate (wheel valve)						
	a) Sluice valve pipe	—		2 m			
	b) Vertical	—		2 m			

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Refere to la Measur
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	earth excn deposited layer by ramming after watering and up to .50m and left up to 2.50m incldg cost of all labour complete as per Spn.						
	As vide item no. 5 62.1 Sp m³						
	Consider 85% of available Qty : 477.82 m³						
	Qty 477.82 m³ @ Rs. 213.06/m³					Rs. 1,01,804.0	
31	KPTC. Bescom charges Srirangapura.					Total Rs. 0 9071-0	
	b) Vemalla c/. Bill Enclosed, 60 Rs/-					Rs 0 9071-0	
	c) Old Yelahanka Banglaschool					Rs 0 9071-0	
32	Borewell Registeration charges 3x 1000-00					Rs 3000-0	
						Total Rs 3,95162-0	

Asst. Executive Engineer
Yelahanka Sub. Division
(BBMP Ynk. Zn)
Yelahanka, Bangalore

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